

ABSTRACT OF THE DISCLOSURE

A slider (25) is mounted on a rail (23) laid on a slide door (21) to support a door-side end of a stretching part (31) of a cable transferred from a vehicle body (28) toward the slide door (21). The cable transferred toward the slide door (21) is introduced into a cable guide (27) and guided between the slider (25) and a fixing member (35). The cable guide (27) is formed by coupling a plurality of pieces (39) to undergo a bending deformation substantially in a plane, and takes up a slack of the cable while stabilizing the shape of the slackened cable.